

**CLAIMS**

I claim:

1. A device for evacuation of contents, comprising a hose.
- 5 2. The device according to claim 1, wherein the wall of the hose has punctures or/and perforations.
3. The device according to claim 1 or 2, wherein the hose is placed into a drain.
4. The device according to claim 3 further comprising a feeder of invaginator with drain and their  
10 intractor in the shape of cylinder, wherein is placed a carriage, consisting of a hollow piston and a tube, interconnected by cuff and its distancer, said tube has a compaction, fastened in the cylinder.
5. The device according to claim 4, wherein the invaginator repeats the form of the drain.
- 15 6. The device according to claim 4 further comprising a drain, the resilience of drain ensure the feeding and intraction of invaginator with drain.
7. The device according to claim 4 further comprising an intractor of invaginator with drain in the  
20 shape of a tube, which is sequentially connected with the drain.
8. The device according to any of claims 4 to 7 further comprising a flexible anal-sigmoid tubus, made from two sleeves, joined by a flexible tube, but obturator of tubus – from the handle and olive, connected by spring.
- 25 9. The device according to claim 8, wherein the invaginator, the hose, a cuff of the feeder and the flexible tube of anal-sigmoid tubus are made from a polyurethane.
10. A two-forced method of insertion of drain into a prolonged cavity, comprising:  
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  - a feeding of an excess pressure into the everted part of invaginator,
  - an alternation of the negative and excess pressure in the cavity of the cuff of the feeder of invaginator with drain.
11. An influx-and-extract method of evacuation of a content of cavities, comprising:  
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  - connection of an external end of the drain to the negative pressure,
  - periodical feeding of liquid into the hose,
  - connection of external end of intractor to the negative pressure or atmosphere or minimal excess pressure.